	State of N	lew Mexico		
' Submit 3 Copies to Appropriate District Office		tural Resources Departme	Form C Review	C+103 1 1-1 -89
DISTRICT I P.O. Box 1980, Hobbs, NM 88240	P.O. B	ATION DIVISION ox 2088	WELL API NO.	<u>.</u>
DISTRICT II P.O. Drawer DD, Artesia, NM 88210 Santa Fe, New Mexico 87504-2088		5. Indicate Type of Lease		
DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410			6. State Oil & Gas Lease No	FEE X
· · ·				25-03673
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS)			7. Lease Name or Unit Agreement Name Mayme Graham	
1. Type of Well: OIL GAS	יייייייייייייייייייייייייייייייייייייי	SWD		
2. Name of Operator H & M DIS			8. Well No. #1	
3. Address of Operator P.O. Box 1544, Lovington, New Mexico 88260			9. Pool name or Wildcat	
4. Well Location	1544, Lovington, New Me	xico 88260	SWD: DEVONIAN	
Unit Letter N 660	D Feet From TheS	Line and 1980) Feet From The W	Line
Section 9	Township 15S	Range 36E	NMPM Lea	
		whether DF, RKB, RT, GR, etc.)		
15 June 98- 103 the packer was se	joints of plastic coated	tails, and give pertinent dates, inclu tubing were removed f	EMENT JOB	
pressure test was from the well. On when installed in 1 leakage, the joint le 16 June 1998- A	tubing remaining in the detected. The remain e joint of 2 7/8" Riceli 1997. Although the pir eaked badly when bull p reconditioned "model	well. A leak sufficient to der of the tubing and pa ne was found to have be n and collar showed no s plugged and pressurized R" packer with 30' fiber	o prevent passing a acker were removed een cross-threaded sign of erosion from d. ralass tailpipe was run	
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I bereby certify that the information above is true SKONATURE Pressure test was from the well. On when installed in 1 leakage, the joint le 16 June 1998- A in the well and 124 6000 p.s.i. above is tested in the yard. D.M. Harroo	tubing remaining in the sidetected. The slips on location is the slips on location. The slips on location. The slips on location is the slips on location.	well. A leak sufficient to der of the tubing and pa ne was found to have be n and collar showed no s plugged and pressurized R" packer with 30' fiber d 2 3/8" buttress tubin he remainder of the pip co	o prevent passing a acker were removed een cross-threaded sign of erosion from d. rglass tailpipe was run ng were tested to re was inspected and ontinued next page	

